AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A mobile communication device for communicating <u>a</u> data signal through a predetermined network line, comprising:

a plurality of radio transmitting/receiving devices which are different at least in data communication speed from one another;

selecting means for selecting one of said plurality of radio transmitting/receiving devices in accordance with a data type of data signal to be transmitted or received; and control means for controlling a data communication by the one radio transmitting/receiving device selected by said selecting means; and

setting means for setting an access point for each of said plurality of radio transmitting/receiving devices in accordance with a current position of a mobile unit,

wherein said selecting means selects a radio transmitting/receiving device having a higher communication speed from said plurality of radio transmitting/receiving devices as said one radio transmitting/receiving device when said data signal to be transmitted is a periodically transmitted data signal, and

said control means controls a data communication by said one radio

transmitting/receiving device when said control means determines that a communication by said

one radio transmitting/receiving device is available through the access point set by said setting

means.

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- 2. (original): A mobile communication device according to claim 1, wherein said selecting means selects a radio transmitting/receiving device having a higher data communication speed from said plurality of radio transmitting/receiving devices as said one radio transmitting/receiving device when the data signal to be transmitted or received has a relatively large data size.
- 3. (previously presented): A mobile communication device according to claim 1, wherein said selecting means selects a radio transmitting/receiving device which is relatively available for communication at all times from said plurality of radio transmitting/receiving devices as said one radio transmitting/receiving device when the data signal to be transmitted or received indicates emergency information which should be urgently communicated.
 - 4. (canceled):
- 5. (currently amended): A mobile communication device according to claim [[4]]1, wherein said selecting means selects a radio transmitting/receiving device which is relatively available for communication at all times from said plurality of radio transmitting/receiving devices instead of said radio transmitting/receiving device having a higher data communication speed, as said one radio transmitting/receiving device, when said periodically transmitted data signal cannot be transmitted for a predetermined time period.

- 6. (currently amended): A mobile communication device according to claim [[4]]1, wherein said setting means sets a travel route from a current position to a destination of said mobile unit, and sets an access point located at the shortest distance from the current position of said mobile unit on the travel route for each of said plurality of radio transmitting/receiving devices.
- 7. (original): A mobile communication device according to claim 1, wherein in a case that data transmission or reception is requested in accordance with a manipulation, said selecting means selects a radio transmitting/receiving device having a higher data communication speed as said one radio transmitting/receiving device when the radio transmitting/receiving device having a higher data communication speed is available for communication within said plurality of radio transmitting/receiving devices, and said selecting means selects a radio transmitting/receiving device which is relatively available for communication at all times from said plurality of radio transmitting/receiving devices as said one radio transmitting/receiving device when said radio transmitting/receiving device having a higher data communication speed is not available for communication.
- 8. (original): A mobile communication device according to claim 1, wherein said predetermined network line is the Internet.

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- 9. (original): A mobile communication device according to claim 2, wherein said radio transmitting/receiving device having a higher data communication speed within said plurality of radio transmitting/receiving devices is a Bluetooth transmitter/receiver.
- 10. (original): A mobile communication device according to claim 3, wherein said radio transmitting/receiving device which is relatively available for communication at all times within said plurality of radio transmitting/receiving devices is a mobile telephone.
- 11. (currently amended): A mobile communicating method for communicating data through a predetermined network line, comprising the steps of:

selecting one of a plurality of radio transmitting/receiving devices which are different at least in data communication speed from one another in accordance with a data type of data signal to be transmitted or received, such that when the data signal to be transmitted is a periodically transmitted data signal, said one of said plurality of radio transmitting/receiving devices which is selected has a higher communication speed than others of the radio transmitting/receiving devices; and

controlling a data communication by the selected one radio transmitting/receiving device.

12. (currently amended): A mobile communication device for communicating data through a predetermined network line, comprising:

a plurality of radio transmitting/receiving devices which are different at least in data communication speed from one another;

a circuit which selects one of said plurality of radio transmitting/receiving devices in accordance with a data type of data signal to be transmitted or received, such that when the data signal to be transmitted is a periodically transmitted data signal, said one of said plurality of radio transmitting/receiving devices which is selected has a higher communication speed than others of said plurality of radio transmitting/receiving devices; and

a circuit which controls a data communication by the one radio transmitting/receiving device selected by said circuit which selects one of said plurality of radio transmitting/receiving devices.

- 13. (previously presented): A mobile communication device according to claim 12, wherein said circuit which selects one of said plurality of radio transmitting/receiving devices selects a radio transmitting/receiving device having a higher data communication speed from said plurality of radio transmitting/receiving devices as said one radio transmitting/receiving device when the data signal to be transmitted or received has a relatively large data size.
- 14. (previously presented): A mobile communication device according to claim 12, wherein said circuit which selects one of said plurality of radio transmitting/receiving devices selects a radio transmitting/receiving device which is relatively available for communication at all times from said plurality of radio transmitting/receiving devices as said one radio

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transmitting/receiving device when the data signal to be transmitted or received indicates emergency information which should be urgently communicated.

- 15. (previously presented): A mobile communication device according to claim 12, wherein said predetermined network line is the Internet.
- 16. (previously presented): A mobile communication device according to claim 13, wherein said radio transmitting/receiving device having a higher data communication speed within said plurality of radio transmitting/receiving devices is a Bluetooth transmitter/receiver.
- 17. (previously presented): A mobile communication device according to claim 14, wherein said radio transmitting/receiving device which is relatively available for communication at all times within said plurality of radio transmitting/receiving devices is a mobile telephone.
- 18. (new): A mobile communicating method according to claim 11, wherein said predetermined network line is the Internet.
- 19. (new): A mobile communication method according to claim 11, wherein said radio transmitting/receiving device having a higher data communication speed within said plurality of radio transmitting/receiving devices is a Bluetooth transmitter/receiver.